

Amendments to the Claims

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently amended) A light reflector having
a plurality of projected portions or recessed portions,
wherein ~~characterised in that~~
said reflector has n first projected portions or recessed portions at positions
corresponding respectively to vertexes of an n-gon,
n being an odd number which is equal to or greater than 3.
2. (Currently amended) A light reflector as claimed in claim 1, wherein ~~characterised in~~
~~that~~
said light reflector comprises a plurality of projected portion sets or recessed
portion sets,
each of said projected portion sets or recessed portion sets consisting of said n
first projected portions or recessed portions.
3. (Currently amended) A light reflector as claimed in claim 2, wherein ~~characterised in~~
~~that~~
said plurality of projected portion sets or recessed portion sets are constructed
such that at least two of said plurality of projected portion sets or recessed portion sets
are arranged around one of said plurality of projected portion sets or recessed portion
sets,
each of said at least two projected portion sets or recessed portion sets being
adjacent to said one projected portion set or recessed portion set.

4. (Currently amended) A light reflector as claimed in claim 3, wherein characterised in that

said plurality of projected portion sets or recessed portion sets are constructed such that six of said plurality of projected portion sets or recessed portion sets are arranged around one of said plurality of projected portion sets or recessed portion sets,

each of said six projected portion sets or recessed portion sets being adjacent to said one projected portion set or recessed portion set.

5. (Currently amended) A light reflector as claimed in claim 1, wherein characterised in that

said reflector comprises at least one second projected portion or recessed portion in a area surrounding by said n first projected portions or recessed portions.

6. (Currently amended) A light reflector as claimed in claim 1, wherein characterised in that

the number of said first projected portions or recessed portions is seven.

7. (Currently amended) A light reflector as claimed in claim 2, wherein characterised in that,

in the case of defining respective lines connecting adjacent projected portions or recessed portions of said n first projected portions or recessed portions with respect to each of said plurality of projected portion sets or recessed portion sets,

said respective lines associated with one of said plurality of projected portion sets or recessed portion sets extend in directions which are different from those of said respective lines associated with remaining projected portion sets or recessed portion sets.

8. (Currently amended) A liquid crystal display device comprising
pixel electrodes formed at areas corresponding to pixels, respectively,
~~characterised in that said light reflector as claimed in claim 1 is used as the pixel~~
electrode

each pixel being associated with a light reflector having
a plurality of n first projected portions or recessed portions at positions
corresponding respectively to vertexes of an n-gon,
n being an odd number which is equal to or greater than 3.

9. (Cancelled)

10. (New) A light reflector as claimed in claim 2, wherein
said reflector comprises at least one second projected portion or recessed portion
in a area surrounding by said n first projected portions or recessed portions.

11. (New) A light reflector as claimed in claim 3, wherein
said reflector comprises at least one second projected portion or recessed portion
in a area surrounding by said n first projected portions or recessed portions.

12. (New) A light reflector as claimed in claim 4, wherein
said reflector comprises at least one second projected portion or recessed portion
in a area surrounding by said n first projected portions or recessed portions.

13. (New) A light reflector as claimed in claim 3, wherein,
in the case of defining respective lines connecting adjacent projected portions or
recessed portions of said n first projected portions or recessed portions with respect to
each of said plurality of projected portion sets or recessed portion sets,
said respective lines associated with one of said plurality of projected portion sets
or recessed portion sets extend in directions which are different from those of said
respective lines associated with remaining projected portion sets or recessed portion sets.

14. (New) A light reflector as claimed in claim 4, wherein,
in the case of defining respective lines connecting adjacent projected portions or recessed portions of said n first projected portions or recessed portions with respect to each of said plurality of projected portion sets or recessed portion sets,
said respective lines associated with one of said plurality of projected portion sets or recessed portion sets extend in directions which are different from those of said respective lines associated with remaining projected portion sets or recessed portion sets.

15. (New) A liquid crystal display device as claimed in claim 8, wherein
said light reflector comprises a plurality of projected portion sets or recessed portion sets,
each of said projected portion sets or recessed portion sets consisting of said n first projected portions or recessed portions.

16. (New) A liquid crystal display device as claimed in claim 15, wherein
said plurality of projected portion sets or recessed portion sets are constructed such that at least two of said plurality of projected portion sets or recessed portion sets are arranged around one of said plurality of projected portion sets or recessed portion sets,
each of said at least two projected portion sets or recessed portion sets being adjacent to said one projected portion set or recessed portion set.

17. (New) A liquid crystal display device as claimed in claim 16, wherein
said plurality of projected portion sets or recessed portion sets are constructed such that six of said plurality of projected portion sets or recessed portion sets are arranged around one of said plurality of projected portion sets or recessed portion sets,
each of said six projected portion sets or recessed portion sets being adjacent to said one projected portion set or recessed portion set.

18. (New) A liquid crystal display device as claimed in claim 8, wherein
said light reflector comprises at least one second projected portion or recessed
portion in a area surrounding by said n first projected portions or recessed portions.
19. (New) A liquid crystal display device as claimed in claim 8, wherein
the number of said first projected portions or recessed portions is seven.
20. (New) A liquid crystal display device as claimed in claim 15, wherein
in the case of defining respective lines connecting adjacent projected portions or
recessed portions of said n first projected portions or recessed portions with respect to
each of said plurality of projected portion sets or recessed portion sets,
said respective lines associated with one of said plurality of projected portion sets
or recessed portion sets extend in directions which are different from those of said
respective lines associated with remaining projected portion sets or recessed portion sets.
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